

INTERNATIONAL SEARCH REPORT

International Application No

PCT/IL 00/00550

A. CLASSIFICATION OF SUBJECT MATTER

IPC 7 A61K31/00 A61K31/7052 A61K31/7076 A61K31/708 A61K31/709
A61P39/00 A61P35/00

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 A61K

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

WPI Data, BIOSIS, EPO-Internal, PAJ, CHEM ABS Data

C. DOCUMENTS CONSIDERED TO BE RELEVANT

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X	WO 98 50047 A (TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA) 12 November 1998 (1998-11-12) the whole document page 11, line 12 - line 35 page 12, line 15 - line 35	20-22, 29, 39, 46
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X	WO 94 21195 A (GENSIA INC.) 29 September 1994 (1994-09-29) see the whole document, especially page 6 lines 20-25	20-22
A		1-8
A	WO 95 02604 A (THE UNITED STATES OF AMERICA) 26 January 1995 (1995-01-26) cited in the application see the whole document, especially page 36	1-28
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☒ Further documents are listed in the continuation of box C.☒ Patent family members are listed in annex.

* Special categories of cited documents:

- *A* document defining the general state of the art which is not considered to be of particular relevance
- *E* earlier document but published on or after the international filing date
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- *X* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone
- *Y* document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art

A document member of the same patent family

Date of the actual completion of the international search

5 June 2002

Date of mailing of the international search report

14.06.2002

Name and mailing address of the ISA

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International Application No

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A	US 5 688 774 A (KENNETH A.J.) 18 November 1997 (1997-11-18) the whole document	1-8
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A	<p>SAJJADI F G ET AL: "INHIBITION OF TNF-ALPHA EXPRESSION BY ADENOSINE. ROLE OF A3 ADENOSINE RECEPTORS"</p> <p>JOURNAL OF IMMUNOLOGY, THE WILLIAMS AND WILKINS CO. BALTIMORE, US,</p> <p>vol. 156, 1996, pages 3435-3442, XP002916157</p> <p>ISSN: 0022-1767</p> <p>the whole document</p>	1-8
A	<p>DATABASE MEDLINE 'Online!</p> <p>retrieved from STN, accession no. 97307619</p> <p>XP002170883</p> <p>abstract</p> <p>& BOUMA ET AL.: "Adenosine inhibits neutrophil degranulation in activated whole blood: involvement of adenosine A2 and A3 receptors"</p> <p>J. IMMUNOLOGY,</p> <p>vol. 158, no. 11,</p> <p>1 June 1997 (1997-06-01), pages 5400-5408, abstract</p>	1-8
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A	<p>D'ANCONA S ET AL: "EFFECT OF DIPYRIDAMOLE, 5'-(N-ETHYL)-CARBOXAMIDoadenosine AND 1,3-DIPROPYL-8-(2-AMINO-4-CHLOROPHENYL)-XANTHINE ON LOVO CELL GROWTH AND MORPHOLOGY". ANTICANCER RESEARCH, HELENIC ANTICANCER INSTITUTE, ATHENS,, GR, vol. 14, no. 1A, January 1994 (1994-01), pages 93-97, XP000994765 ISSN: 0250-7005 abstract</p>	50,51, 54-57, 60-63, 66,67
A	<p>DUTTA S P ET AL: "SYNTHESIS AND BIOLOGICAL ACTIVITES OF SOME N-(NITRO-AMINO BENZYL) ADENOSINES" JOURNAL OF MEDICINAL CHEMISTRY, AMERICAN CHEMICAL SOCIETY, WASHINGTON, US, vol. 18, no. 8, 1 August 1975 (1975-08-01), pages 780-783, XP000653225 ISSN: 0022-2623 the whole document</p>	50,51, 56,57, 62,63
A	<p>SCHRIER D J ET AL: "THE ANTIINFLAMMATORY EFFECTS OF ADENOSINE RECEPTOR AGONISTS ON THE CARRAGEENAN-INDUCED PLEURAL INFLAMMATORY RESPONSE IN RATS" JOURNAL OF IMMUNOLOGY, THE WILLIAMS AND WILKINS CO. BALTIMORE, US, vol. 145, no. 6, 15 September 1990 (1990-09-15), pages 1874-1879, XP001024527 ISSN: 0022-1767 abstract page 1875, right-hand column page 1877 page 1878, right-hand column, paragraphs 2,3</p>	1,10,12, 20
A	<p>BONG G W ET AL: "SPINAL CORD ADENOSINE RECEPTOR SIMULATION IN RATS INHIBITS PERIPHERAL NEUTROPHIL ACCUMULATION THE ROLE OF N-METHYL-D-ASPARTATE RECEPTORS" JOURNAL OF CLINICAL INVESTIGATION, NEW YORK, NY, US, vol. 98, no. 12, 15 December 1996 (1996-12-15), pages 2779-2785, XP001035234 ISSN: 0021-9738 the whole document</p>	1,10,20

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A	<p>✓</p> <p>GUALTIERI R J ET AL: "EFFECT OF ADENINE NUCLEOTIDES ON GRANULOPOIESIS AND LITHIUM-INDUCED GRANULOCYTOSIS IN LONG-TERM BONE MARROW CULTURES" ✓</p> <p>EXPERIMENTAL HEMATOLOGY, NEW YORK, NY, US, vol. 14, August 1986 (1986-08), pages 689-695, XP001035203</p> <p>ISSN: 0301-472X</p> <p>the whole document</p>	1,10
A	<p>✓</p> <p>KIM W-J ET AL: "EFFECTS OF ADENOSINE AND N6-CYCLOPENTYLADENOSINE ON SUPEROXIDE PRODUCTION, DEGRANULATION AND CALCIUM MOBILIZATION IN ACTIVATED NEUTROPHILS" ✓</p> <p>DAIHAN YANGRIHAG JABJI - KOREAN JOURNAL OF PHARMACOLOGY, DAIHAN YANGRI HAGOI, SEOUL, KR, vol. 31, no. 3, 1995, pages 333-344, XP001028606</p> <p>ISSN: 0377-9459</p> <p>the whole document</p>	1,10,16
P,X	<p>✓</p> <p>SHNEYVAYS V ET AL: "INSIGHTS INTO ADENOSINE A1 AND A3 RECEPTORS FUNCTION: CARDIOTOXICITY AND CARDIOPROTECTION" ✓</p> <p>DRUG DEVELOPMENT RESEARCH, NEW YORK, NY, US, vol. 50, July 2000 (2000-07), pages 324-337, XP000994767</p> <p>ISSN: 0272-4391</p> <p>abstract</p> <p>page 330 -page 331, left-hand column, paragraph 1</p>	29,31, 39,41, 42,46

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